

FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTORNEY DOCKET NO. 522.1919C4C	APPLICATION NO.
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)		FIRST NAMED INVENTOR Tsutae Shinoda, et al.			
		FILING DATE March 24, 2004		GROUP ART UNIT	

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
DC	AA	3,886,403	05/1975	Owaki et al.			
DC	AB	3,906,290	09/1975	Kurahashi et al.			
DC	AC	3,972,040	07/1976	Hilsum et al.			
DC	AD	4,005,402	01/1977	Amano			
DC	AE	4,249,105	02/1981	Kamagaya et al.			
DC	AF	4,368,465	01/1983	Hirakawa et al.			

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		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES NO
DC	AG	0 157 248	10/1985	European Patent Office			
DC	AH	0 366 117	05/1990	European Patent Office			
DC	AI	0 436 416	07/1991	European Patent Office			
DC	AJ	2 662 534	11/1991	France			
DC	AK	49-115242	11/1974	Japan			
DC	AL	50-135979	10/1975	Japan			

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TRANSLATION YES	NO
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DC	AM	Shinoda et al., "Low-Voltage Operated AC Plasma-Display Panels," IEEE TRANSACTIONS ON ELECTRON DEVICES, Vol. ED-26, No. 8, August 1979, pages 1163-67.		
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EXAMINER /Doon Chow/	DATE CONSIDERED 06/10/2006
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DC	BA	4,499,460	02/1985	Pearson et al.			
DC	BB	4,516,053	05/1985	Amano			
DC	BC	4,575,716	03/1986	Holz et al.			
DC	BD	4,622,549	11/1986	Criscimagna et al.			
DC	BE	4,638,218	01/1987	Shinoda et al.			
DC	BF	4,716,341	12/1987	Oida et al.			

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		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES NO
DC	BG	51-032051	09/1976	Japan			
DC	BH	56-094395	07/1981	Japan			
DC	BI	57-078751	05/1982	Japan			
DC	BJ	61-039341	02/1986	Japan			
DC	BK	63-060495	11/1988	Japan			
DC	BL	63-151997	06/1988	Japan			

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DC	BM	Gay et al., "Color Plasma Display Panels with Simplified Structure and Drive," SID 88 DIGEST, SID International Symposium-Digest of Technical Papers, May 24-26, 1988, Anaheim, CA pages 157-59.
DC	BN	Rockmongathan, T.N., "A generalized Addressing Technique for RMS Responding Matrix LCDS," 1988 INTERNATIONAL DISPLAY RESEARCH CONFERENCE, pages 80-85.
DC	BO	Uchiike et al., "An 86-Ipi High-Resolution Full-Color Surface Discharge ac Plasma Display Panel," PROCEEDINGS OF THE SID, Vol. 31, No. 4, 1990, New York, NY, pages 361-65.

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*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
DC	CA	4,737,687	04/1988	Shinoda et al.			
DC	CB	4,814,758	03/1989	Park			
DC	CC	5,030,888	07/1991	Salavin et al.			
DC	CD	5,086,297	02/1992	Miyake et al.			
DC	CE	5,182,489	01/1993	Sano			
DC	CF	5,661,500	08/1997	Shinoda et al.			

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		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES NO
DC	CG	01-304638	12/1989	Japan			
DC	CH	01-313837	12/1989	Japan			
DC	CI	02-219092	08/1990	Japan			
DC	CJ	02-291597	12/1990	Japan			
DC	CK	03-078937	04/1991	Japan			
DC	CL	3-77238	04/1991	Japan			

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DC	CM	Yoshikawa et al., "A Full Color AC Plasma Display with 256 Gray Scale," JAPAN DISPLAY '92, Article S16-2, pages 605-08.
DC	CN	Holz, G. E., "Pulsed Gas Discharged Display with Memory," Burroughs Corporation, ECD, Plainfield, N.J. (2 pages).
DC	CO	Makino et al., "Improvement of Video Image Quality in AC-Plasma Display Panels by Suppressing the Unfavorable Coloration Effect with Sufficient Gray Shades Capability," ASIA DISPLAY '95, Proceedings of the Fifteenth International Display Research Conference, Oct. 16-18, 1995, Hamamatsu, Japan, Article S19-3, pages 381-84.

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DC	DA	5,674,553	10/1997	Shinoda et al.			
DC	DB	5,541,618	07/1996	Shinoda			
DC	DC	5,724,054	03/1998	Shinoda			
DC	DD	4,833,463	05/1989	Dick et al.			
DC	DE	4,249,105	02/1981	Kamegaya et al.			
DC	DF	5,182,489	01/1993	Sano			

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		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES NO
DC	DG	1-304638	12/1989	Japan			
DC	DH	3-101031	04/1991	Japan			
DC	DI	55-5663	02/1980	Japan			
DC	DJ	2-148645	06/1990	Japan			
DC	DK	3-269933	12/1991	Japan			
DC	DL	1-304638	12/1989	Japan			

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DC	DM	Osamu, T., "Innovation and Commercial Viability of Large Area Plasma Display through Fujitsu's Continued R&D Activities," IDW '96, Proceedings of the Third International Display Workshops, Vol. 2, Nov. 27-29, 1996, Kobe, Japan, pages 7-10.
DC	DN	Kubo, Akira, et al., "Full Color Surface-Discharge ac Plasma Display Panels", ITEJ, Technical Report, Vol. 12, No. 49, pages 49-54, EP '88-57, 10 '88-93 (November 1988).
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DC	EA	4,814,758	03/1989	Park			
DC	EB	5,030,888	07/1991	Salavin et al.			
DC	EC	4,162,427	07/1979	Kamegaya et al.			
DC	ED	5,396,149	03/1995	Kwan			
DC	EE	5,272,472	12/1993	Buzak			
DC	EF	5,212,472	05/1993	Takahashi et al.			

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DC	EG	2-226699	09/1990	Japan			
DC	EH	62-51133	03/1987	Japan			
DC	EI	62-180932	08/1987	Japan			
DC	EJ	1-311540	12/1989	Japan			
DC	EK	5908240	06/1984	Japan			
DC	EL	62195829	08/1987	Japan			

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DC	FA	4,170,772	10/1979	Bly			
DC	FB	6,097,357	08/2000	Shinoda et al.			
DC	FC	4,325,002	04/1982	Kobale et al.			
DC	FD	5,107,182	04/1992	Sano et al.			
DC	FE	5,136,207	08/1992	Miyake et al.			
DC	FF	5,317,334	05/1994	Sano			

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DC	FG	02288047	11/1990	Japan			
DC	FH	02297837	12/1990	Japan			
DC	FI	05109363	04/1993	Japan			
	FJ						
	FK						
	FL						

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

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DC	GA	4,692,662	09/1987	Wada et al.			
DC	GB	5,066,890	11/1991	Salavin et al.			
DC	GC	5,828,356	10/1998	Stoller			
DC	GD	4,725,255	02/1998	Shinada et al.			
	GE						
	GF						

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	GH						
	GI						
	GJ						
	GK						
	GL						

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APPLICATION NO.

FIRST NAMED INVENTOR

Tsutae Shinoda, et al.

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DC	AA	5,663,741	09/1997	Kanazawa			
DC	AB	RE37,444E	11/2001	Kanazawa			
DC	AC	6,043,604	03/2000	Horiuchi et al.			
	AD						
	AE						
	AF						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES NO
DC	AG	3-219286	09/1991	Japan			abs
	AH						
	AI						
	AJ						
	AK						
	AL						

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